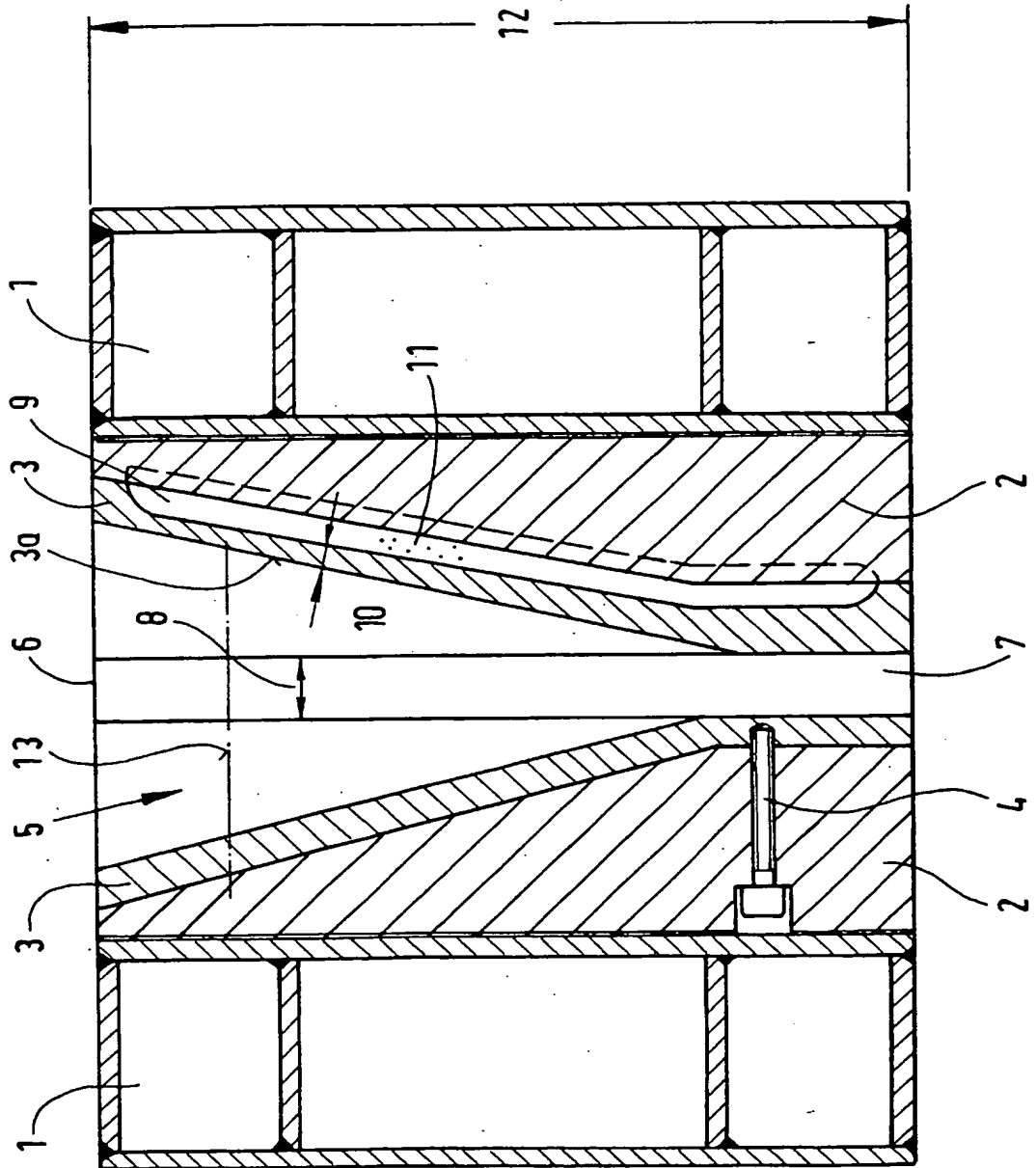


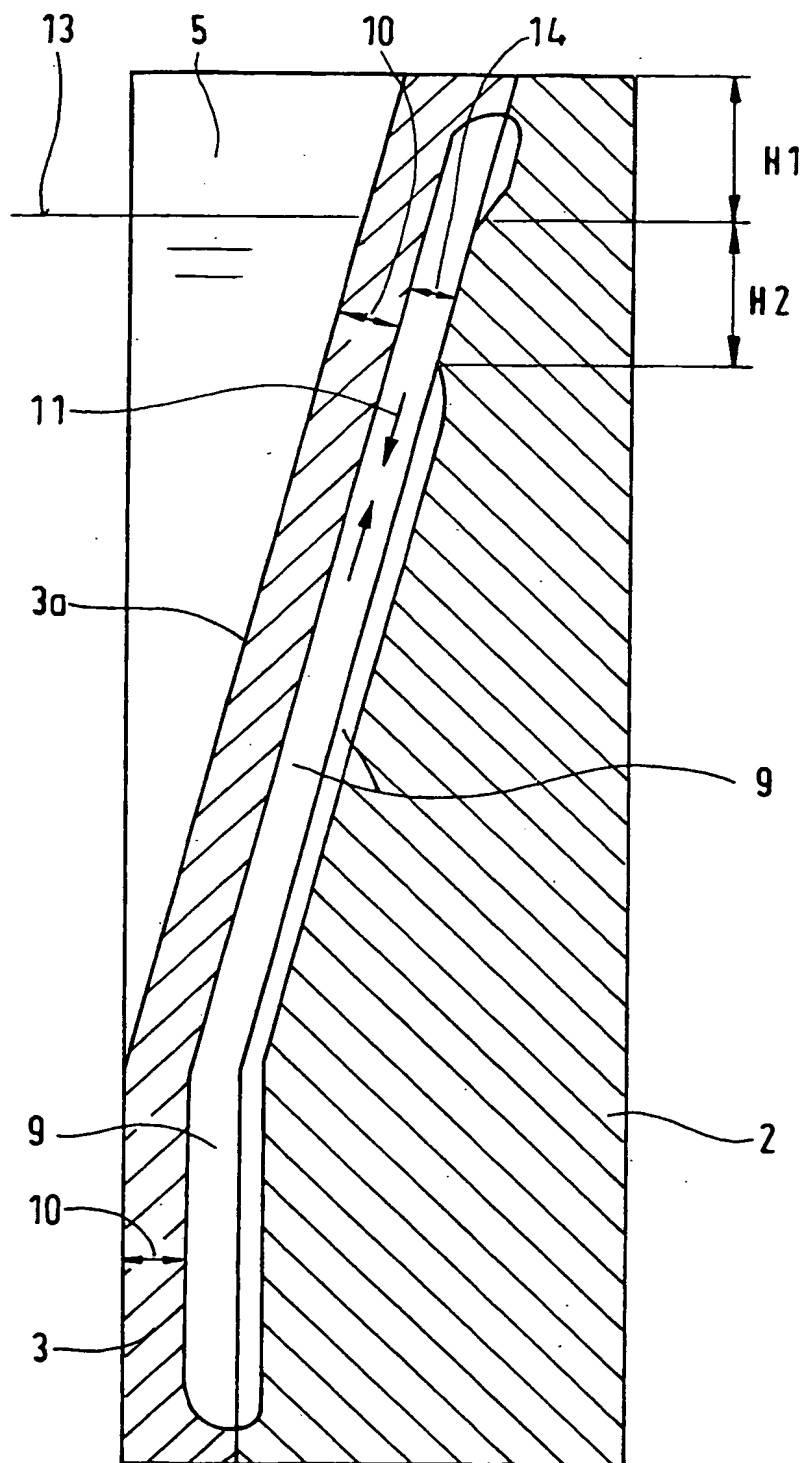
1/4

FIG. 1



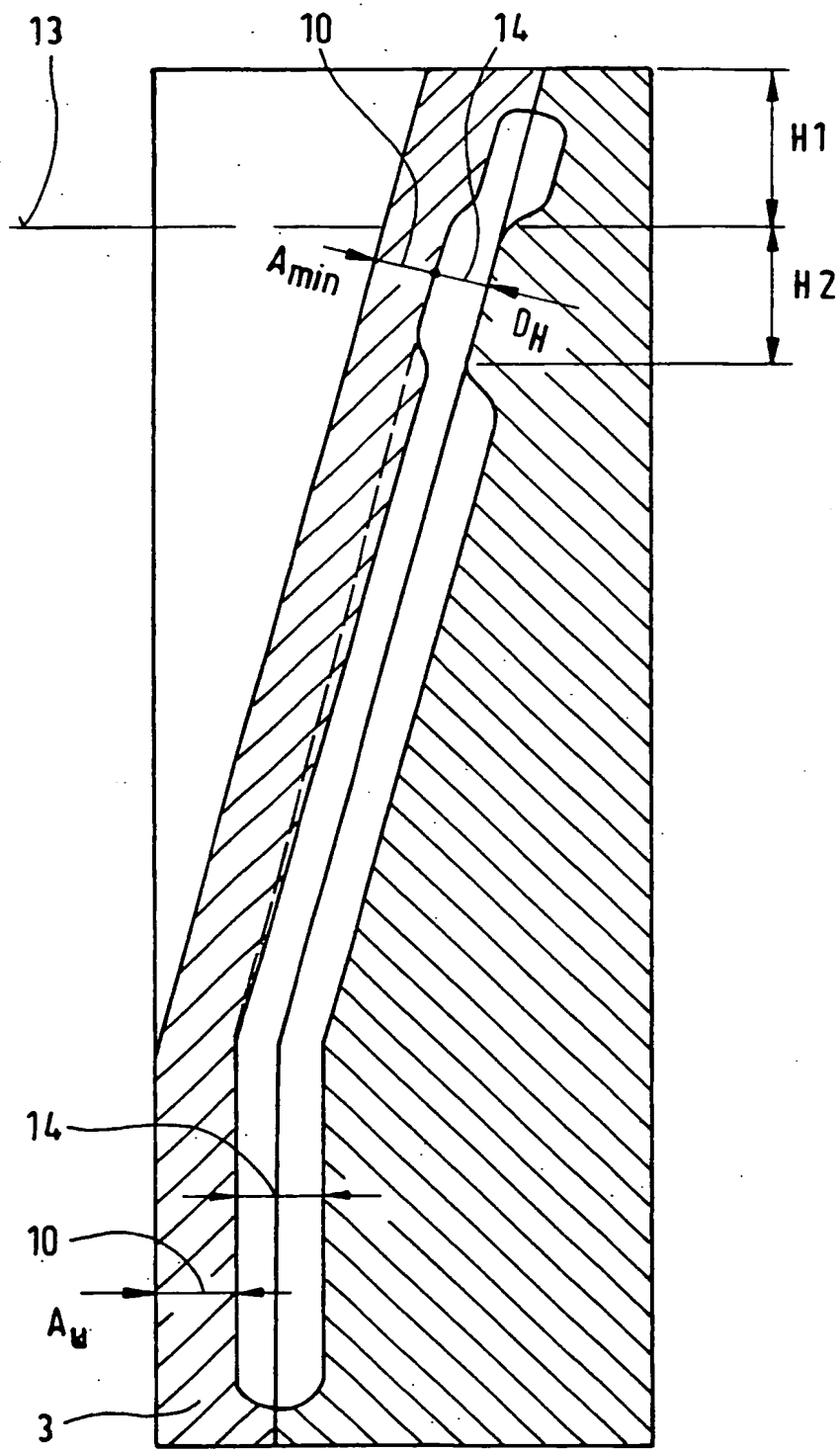
2/4

FIG. 2

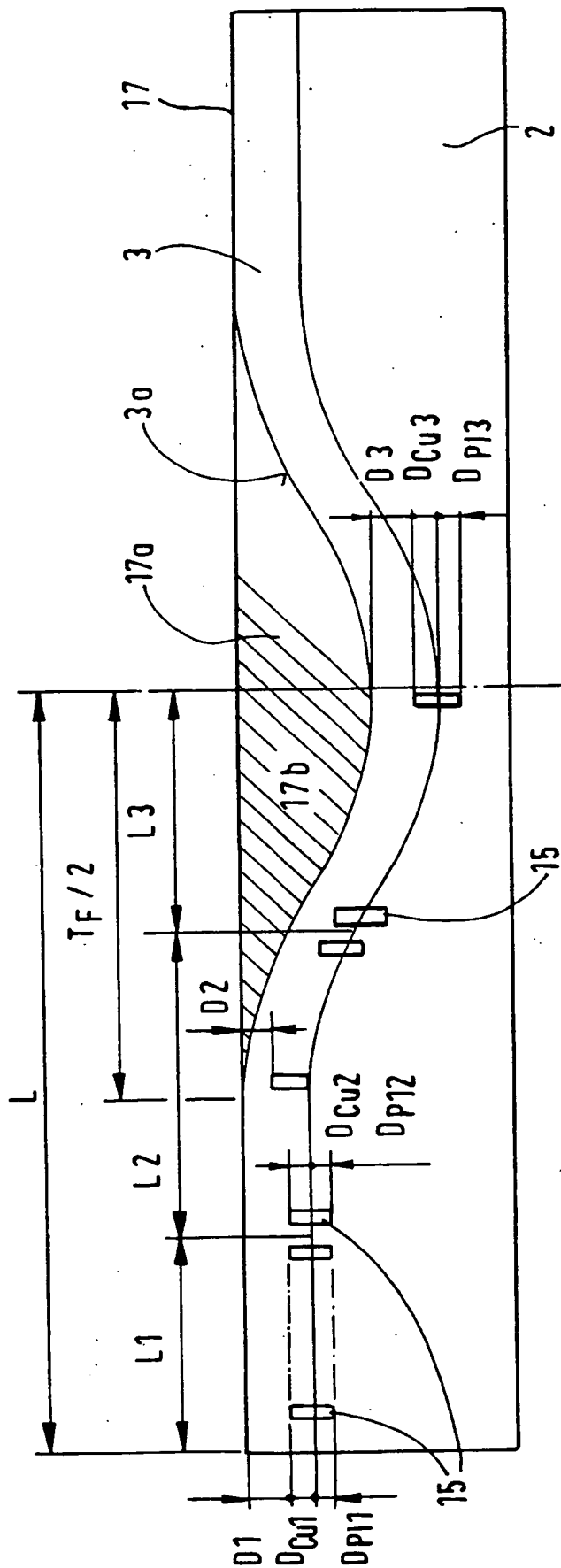


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FIG. 3



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$$0 \leq D_{P12} < 10$$

$$20 \text{ mm} > D_{Cu1} + D_{P11} = D_{Cu2} + D_{P12} = D_{Cu3} + D_{P13} > 10 \text{ mm}$$

$$L3 = 0,5 - 0,8 T_F / 2$$

$$L1 = 0,5 - 0,8 (L - T_F / 2)$$

$$L2 = L - (L1 + L3)$$

FIG. 4